



B1

LDL BENEFITS

DLUWLF= Dr. Levine's Ultimate Weight Loss Formula

Patient #1 is a non patient consumer of DLUWLF

This is a person I communicate with by email. She has faithfully used my product for more than one year. She is a diabetic with metabolic syndrome and this explains why she was ultimately placed on NIASPAN to help raise her HDL.

3/02 Lipid panel on LIPITOR LDL 119, HDL 35, and Trig 160

Started DLUWLF in 4/02

5/02 Lipid panel off LIPITOR, on NIASPAN & DLUWLF: LDL 56, HDL 37, Trig 138

8/02 Lipid panel off LIPITOR, on NIASPAN & DLUWLF: LDL 48, HDL 36, Trig 121

RESULTS:

Patient #2 (910)

1/22/99 shows baseline lipid panel on NIASPAN 1 gram with LDL of 229, HDL of 33 Trig. 175
Patient was tried on a variety of cholesterol medications including maximum 3 drug therapy, never achieving satisfactory results.

5/03/02 shows lipid panel off All medication, only taking DLUWLF: LDL of 125, HDL of 39 Trig. 146

RESULTS: LDL decreased by 104 points or 45% on DLUWLF, HDL increased by 6 points or 18%, and Trig decreased by 29 points or 17%. Note all these results are even better than they appear as patient was originally on NIASPAN 1 gram which would have decreased his LDL, increased his HDL, and decreased his triglycerides over his true baseline values. .

Patient # 3 (001)

This is the handwritten labs received by phone by applicant's nurse. The person lives out of state and began using DLUWLF after the 11/01 baseline lab work.

11/01 baseline lipid profile LDL 145, HDL 62, Trig 218

Individual began DLUWLF

5/02/02 lipid profile only on DLUWLF : LDL 90, HDL 58, Trig 103

RESULTS: LDL decreased by 55 points or 38% on DLUWLF, HDL decreased by 4 points, and Trig decreased by 115 points or 53%. This is a man who required cholesterol medication prior to beginning DLUWLF and no longer requires it. His LDL has decreased from moderate risk of heart disease, to the lowest risk of heart disease.

7/03/02 shows baseline lipid panel off all medications and was taking DLUWLF intermittently but missed 10 days out of the month. LDL 90, HDL 31, Trig 208

8/30/02 lipid panel repeated after nearly 2 months on only DLUWLF shows LDL 76, HDL 42, and Trig 92

RESULTS: LDL decreased 14 points (16%), HDL increased by 11 points (35%), and Trig decreased by 116 or 56%

Patient #4 (1543)

10/04/00 shows baseline (No medications) lipid panel with LDL of 185 and HDL of 39 Trig. 138
Patient was then titrated up to ZOCOR 80 and NIASPAN 1.5 grams over time.

12/03/02 off all medications for 2 months and only on DLUWLF shows LDL has decreased 39 points or 21% , HDL is 61 and Trig. 63.

RESULTS: When comparing initial blood work off medication to 11/27/02 blood work off medications and only on DLUWLF, LDL has dropped 39 points (21%), HDL has increased 22 points or 56%, and Trig have decreased 75 points or 54%

Patient #4 (1913)

11/30/2001 baseline lipid panel on no medications LDL 190, HDL 44, Trig 159

3/25/2002 lipid panel on only DLUWLF , LDL 128, HDL 53, Trig 63

RESULTS: LDL decreased 62 points or 33%, HDL increased 9 points or 20% (36% reduction in heart disease), and Trig. decreased 96 points or 63%

Patient # 5 (928)

2/22/02 shows lipid panel on LIPITOR 80 mg: LDL 121, HDL 49, Trig 97

NOTE: Between 2/02 and 1/03 patient was tried on a variety of medications to optimize his values. He was even placed on 3 different medications at maximum dose. He never received satisfactory results.

1/13/03 lipid panel on only DLUWLF shows LDL 58, HDL 50, and Trig 111

RESULTS: LDL decreased 63 points (52%), HDL increased by 9 points (18%), and Trig increased 14 (insignificant). These results are truly remarkable. Lipitor is the strongest statin cholesterol medication and the patient results show that he had a 63 point decline in LDL on DLUWLF better than LIPITOR 80! (LIPITOR does also lower triglycerides and that may explain the small and insignificant jump in triglycerides.)



B4

name: [REDACTED]

email : [REDACTED]aol.com

phone:

comment: Hi, Dr. Levine-----Got the results of last week's blood work

today and wanted you to know. These readings are for

	March	May	August
Triglycerides	160	138	121 <i>↓ 39</i>
HDL	35	37	36 <i>+ ↑ 1</i>
LDL	119	56	48 <i>↓ 71</i>
Total Chol.	186	121	108

Dr. Collins took me off the Lipitor and started me on Niaspan as he had talked about in May and which you had also mentioned to me. Overall things are looking pretty good. I did an overnight study for my oxygen saturation and Dr. Herran wants me to stay on the concentrator at night as it dropped to less than 90 when I was sleeping.

That was disappointing, but it is only an annoyance--even though an expensive one!! I'll keep you posted. [REDACTED]

Report
Status

FINAL

(813) 289-5400 (800) 282-6696

847-5500 (800) 488-7911

(854) 481-3500 (800) 800-8432

6120010

B5

L-
E

01/22/199

01/22/199

01/23/199

Patient Name, Middle Initial, Last Name		Date Drawn	Date Received	Date of Report
MD	Sex	Age		
LEVINE				457201
Patient ID/Soc. Sec. Number		ID Number		Account Number
		FASTING		H02781625
Time Collected		Specimen Number		
9:40 A				

TEST NAME	NORMAL RESULTS	OUT OF RANGE RESULTS	UNITS	REFERENCE RANGE	LAB ID
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CHEM-SCREEN PANEL

GLUCOSE	106	mg/dL	65-125	DFB
SODIUM	139	meq/L	134-147	
POTASSIUM	4.5	meq/L	3.5-5.5	
CHLORIDE	103	meq/L	95-110	
CARBON DIOXIDE	30.0	meq/L	23.0-32.0	
UREA NITROGEN	18	mg/dL	8.0-24.0	
CREATININE	1.3	mg/dL	0.5-1.4	
BUN/CREATININE RATIO	13.8		8-22	
URIC ACID	4.5	mg/dL	2.4-8.2	
PHOSPHATE	3.7	mg/dL	2.4-4.9	
CALCIUM	9.4	mg/dL	8.5-10.5	
PROTEIN, TOTAL	7.2	g/dL	6.2-8.4	
ALBUMIN	4.7	g/dL	3.4-5.1	
GLOBULIN, CALCULATED	2.5	g/dL	1.8-3.5	
A/G RATIO	1.9		1.1-2.2	
BILIRUBIN, TOTAL	1.5	mg/dL	0.3-1.6	
BILIRUBIN, DIRECT	0.36	mg/dL	0.0-50	
ALKALINE PHOSPHATASE	69	U/L	20-150	
GGT	32	U/L	1-92	
AST	21	U/L	1-45	
ALT	21	U/L	1-45	
LD	171	LDL 229	80-235	
TRIGLYCERIDES	175	HDL 33	40-200	
CHOLESTEROL	297	mg/dL	120-200	
IRON	154	mcg/dL	40-180	
HDL CHOLESTEROL	33	L	DFB	
HDL CHOLESTEROL	9.0	H	100-150	
CHOLESTEROL/HDL RATIO	229	H	3.1-6.4	
LDL CHOL, CALCULATED			50-130	

Open Mammogram Soon if

↑ triglyceride to

LDL cholesterol Q/Hs

Return in 1 month

no fasting may need

100-150

HDL CHOLESTEROL.

HDL CHOLESTEROL

CHOLESTEROL/HDL RATIO

LDL CHOL, CALCULATED

Cholesterol/HDL Ratio:

CORONARY HEART DISEASE

(CHD RISK GROUP)

MALE

FEMALE

LOWEST RISK LESS THAN 3.5 LESS THAN 3.5

BELOW AVERAGE CHD RISK 3.5-4.4 3.5-4.4

AVERAGE RISK 4.5-6.4 4.5-5.5

HIGH CHD RISK 6.5-13.4 5.6-10.9

HIGHEST RISK 13.5 OR GREATER 11 OR GREATER

CBC W/ DIFF & PLT
WBC

DFB

5.3

THOU/CUMM

3.9 - 11.1

* REPORT CONTINUED ON NEXT PAGE *

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22457200

111-363-1515

LEVINE, SCOTT
7350 SANDBLAKE COMMONS BLV

ORLANDO FL 32819-

LABORATORY REPORT

Patient Name: LEVINE, SCOTT		Patient ID/Hospital ID: 910	Room No.:	Age: 44	Sex: M	Physician: LEVINE, SCOTT
Page 1	Requisition No. 7159262	Accession No. TP564397N	Lab Ref No. 7159262	Collection Date & Time: 05/03/2002 12:09	Log-in Date: 05/03/2002	Report Date & Time: 05/04/2002 05:00
Remarks						

SS#:

Report Status	FINAL	Test	Result In Range Out of Range	Units	Reference Range	Site Code
PATIENT DATE OF BIRTH: 09/02/1957						
<u>LIPID PANEL</u>		TC 193				
TRIGLYCERIDES		146		MG/DL	<150	TP
CHOLESTEROL, TOTAL		LDL 125	193	MG/DL	<200	TP
		HDL 39	39 L	MG/DL	>OR=40	TP
LDL-CHOLESTEROL		TRIG 146	125	MG/DL (CALC)	<130	TP
CHOL/HDLC RATIO		TC/HDL 4.9	4.9	(CALC)	<5.0	TP

ON DLWLF NO MEDS

~~001~~ 001
11/01 TC 251
LDL 145
HDL 62
Trig 218
No meds
weight 229

5/02 TC 169
LDL 90
HDL 58
Trig 103

11/02
weight
178

Total weight loss 51 lbs.

These labs were given to me by pt over the phone. This patient lives out of state and has been using the DLWLF. Best Lasson

22457200

407-63-1515

LEVINE, SCOTT
7350 SANDLAKE COMMONS BLV

ORLANDO FL 32819-



LABORATORY REPORT

Patient Name	Patient ID/Hospital ID	Room No.	Age	Sex	Physician
P [REDACTED] D	1543		37	M	LEVINE, SCOTT
Page	Requisition No.	Accession No.	Lab Ref. No.	Collection Date & Time	Log-in Date
1	7159659	TP710988Q	7159659	11/27/2002 09:48	11/27/2002 12/03/2002 05:00

Remarks

SS#:

Report Status	FINAL	Test	Result In Range / Out of Range	Units	Reference Range	Site Code
PATIENT DATE OF BIRTH: 06/15/1965						
<u>LIPID PANEL</u>						
<u>TRIGLYCERIDES</u>	TC 220	63	PT OFF ZOCOR 80 & only on DLUWLF.	MG/DL	<150	TP
<u>CHOLESTEROL, TOTAL</u>	LDL 146		220 H	MG/DL	<200	TP
<u>HDL CHOLESTEROL</u>	HDL 61	61		MG/DL	>OR=40	TP
<u>LDL-CHOLESTEROL</u>	Trig 63		146 H	MG/DL (CALC)	<130	TP
<u>CHOL/HDLC RATIO</u>	TC/HDL 3.6	3.6		(CALC)	<5.0	TP

22457200

407-363-1515

LEVINE, SCOTT
7350 SANDLAKE COMMONS BLV

ORLANDO FL 32819-



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LABORATORY REPORT

Patient Name	Patient ID/Hospital ID	Room No.	Age	Sex	Physician
H [REDACTED] S	928		43	M	LEVINE, SCOTT
Page: 1	Requisition No.: 7159376	Accession No.: TP4719960	Lab Ref No.: 7159376	Collection Date & Time: 07/03/2002 12:56	Log-in Date: 07/03/2002 Report Date & Time: 07/04/2002 06:00

Remarks

SS#:

Report Status	FINAL	Test	Result In Range	Result Out of Range	Units	Reference Range	Site Code
PATIENT DATE OF BIRTH: 07/30/1958							
LIPID PANEL	TC 163		208 H	X10 DAYS in month	MG/DL	<150	TP
TRIGLYCERIDES	LDL 90		163		MG/DL	<200	TP
CHOLESTEROL, TOTAL	HDL 31		31 L		MG/DL	>OR=40	TP
HDL CHOLESTEROL	TRig 208		90		MG/DL (CALC)	<130	TP
LDL-CHOLESTEROL	TC/HDL 5.3		5.3 H		(CALC)	<5.0	TP
CHOL/HDLC RATIO							TP
COMPREHENSIVE METABOLIC PANEL							
GLUCOSE	106				MG/DL	65-109	
UREA NITROGEN (BUN)	16				FASTING REFERENCE	INTERVAL	
CREATININE	1.0				MG/DL	7-25	
BUN/CREATININE RATIO	16				MG/DL	0.5-1.4	
SODIUM	141				(CALC)	6-25	
POTASSIUM	4.1				MMOL/L	135-146	
CHLORIDE	109				MMOL/L	3.5-5.3	
CARBON DIOXIDE	22				MMOL/L	98-110	
CALCIUM	9.7				MMOL/L	21-33	
PROTEIN, TOTAL	7.1				MG/DL	8.5-10.4	
ALBUMIN	4.3				G/DL	6.0-8.3	
GLOBULIN	2.8				G/DL	3.5-4.9	
ALBUMIN/GLOBULIN RATIO	1.5				(CALC)	2.2-4.2	
BILIRUBIN, TOTAL	0.8				MG/DL	0.8-2.0	
ALKALINE PHOSPHATASE	94				U/L	0.2-1.5	
AST	32				U/L	20-125	
ALT	55				U/L	2-50	
						2-60	
CBC (INCLUDES DIFF/PLT)							TP
WHITE BLOOD CELL COUNT	9.3				THOUS/MCL	3.8-10.8	
RED BLOOD CELL COUNT	5.27				MILL/MCL	4.20-5.80	
HEMOGLOBIN	16.6				G/DL	13.2-17.1	
HEMATOCRIT	49.1				%	38.5-50.0	
MCV	93.1				FL	80.0-100.0	
MCH	31.6				PG	27.0-33.0	
MCHC	33.9				G/DL	32.0-36.0	
RDW	13.9				%	11.0-15.0	
PLATELET COUNT	252				THOUS/MCL	140-400	
ABSOLUTE NEUTROPHILS	5561				CELLS/MCL	1500-7800	
ABSOLUTE LYMPHOCYTES	2632				CELLS/MCL	850-3900	
ABSOLUTE MONOCYTES			967 H		CELLS/MCL	200-950	
ABSOLUTE EOSINOPHILS	121				CELLS/MCL	50-550	
ABSOLUTE BASOPHILS	19				CELLS/MCL	0-200	
NEUTROPHILS	59.8				%		
LYMPHOCYTES	28.3				%		
MONOCYTES	10.4				%		
EOSINOPHILS	1.3				%		
BASOPHILS	0.2				%		

>> REPORT CONTINUED ON NEXT PAGE <<

22457200

/363-1515

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LEVINE, SCOTT
7350 SANDLAKE COMMONS BLV
ORLANDO FL 32819-



LABORATORY REPORT

Patient Name	Patient ID/Hospital ID	Room No.	Age	Sex	Physician	
D [REDACTED] AM	1913		49	M	LEVINE, SCOTT	
Page	Requisition No.	Accession No.	Lab Ref No.	Collection Date & Time	Log-in Date	Report Date & Time
1	7158904	TP197038L	7158904	11/28/2001 09:17	11/28/2001	11/30/2001 05:00

Remarks

WT 215 No meds

SS#:

Report Status	FINAL	Test	Result In Range Out of Range	Units	Reference Range	Site Code
<u>LIPID PANEL</u>						
TRIGLYCERIDES		TC 266	159 H	MG/DL	<150	TP
CHOLESTEROL, TOTAL		LDL 190	266 H	MG/DL	<200	TP
HDL-CHOLESTEROL		HDL 44		MG/DL	>59	TP
HDL CHOLESTEROL		Trig 159	44	MG/DL	>59	TP
LDL-CHOLESTEROL		TC/HDL 605	190 H	MG/DL (CALC)	<100	TP
<p>LDL CHOLESTEROL (MG/DL) GOALS AND CUTOFFS FOR THERAPEUTIC LIFESTYLE CHANGES (TLC) AND DRUG THERAPY IN DIFFERENT RISK CATEGORIES (AFTER EXCLUSION OF, IF APPROPRIATE, TREATMENT OF SECONDARY CAUSES OF LDL ELEVATION). FROM NCEP ATP-III REPORT, MAY 2001.</p> <p style="text-align: right;">→ Amt Lipid</p>						
RISK CATEGORY	LDL GOAL	LDL TO INITIATE TLC	LDL TO CONSIDER DRUG THERAPY			
CHD OR CAD EQUIVALENTS: 10YR RISK >20%	<100	> OR =100	> OR =130 (100-129:DRUG OPTIONAL)			
2+ RISK FACTORS: 10YR RISK 10-20%	<130	> OR =130	> OR =130			
2+ RISK FACTORS: 10YR RISK <10%	<130	> OR =130	> OR =160			
0-1 RISK FACTORS	<160	> OR =160	> OR =190 (160-189:DRUG OPTIONAL)			
CHOL/HDLC RATIO		6.05 H	(CALC)	<4.98		TP
<u>COMPREHENSIVE METABOLIC PANEL</u>						
GLUCOSE	79		MG/DL	65-109		TP
UREA NITROGEN (BUN)	16		FASTING REFERENCE INTERVAL			
CREATININE	1.0		MG/DL	7-25		
BUN/CREATININE RATIO	16		MG/DL	0.5-1.4		
SODIUM	140		(CALC)	6-25		
POTASSIUM	4.8		MMOL/L	135-146		
CHLORIDE	107		MMOL/L	3.5-5.3		
CARBON DIOXIDE		19 L	MMOL/L	98-110		
CALCIUM	8.9		MMOL/L	21-33		
PROTEIN, TOTAL	7.2		MG/DL	8.5-10.4		
ALBUMIN	4.6		G/DL	6.0-8.3		
GLOBULIN	2.6		G/DL	3.5-4.9		
ALBUMIN/GLOBULIN RATIO	1.8		G/DL (CALC)	2.2-4.2		
BILIRUBIN, TOTAL	0.8		(CALC)	0.8-2.0		
			MG/DL	0.2-1.5		

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22457200

407-363-1515

LEVINE, SCOTT
7350 SANDLAKE COMMONS BLV
ORLANDO FL 32819-



LABORATORY REPORT

Patient Name	Patient ID/Hospital ID	Room No.	Age	Sex	Physician	
D [REDACTED]	1913		49	M	LEVINE, SCOTT	
Page	Requisition No.	Accession No.	Lab Ref No.	Collection Date & Time	Log-in Date	Report Date & Time
1	7159172	TP914803M	7159172	03/25/2002 09:19	03/25/2002	03/26/2002 05:00

Remarks

W+180

No meds

SS#:

Report Status	FINAL	Test	Result In Range	Result Out of Range	Units	Reference Range	Site Code
PATIENT DATE OF BIRTH: 07/22/1952							
<u>LIPID PANEL</u>							
TRIGLYCERIDES	TC 194	LDL 128	63		MG/DL	<150	TP
CHOLESTEROL, TOTAL	HDL 53		194		MG/DL	<200	TP
HDL CHOLESTEROL	Trig 63		53		MG/DL	>OR=40	TP
LDL-CHOLESTEROL	TC/HDL 3.7	128			MG/DL (CALC)	<130	TP
LDL CHOLESTEROL (MG/DL) GOALS AND CUTOFFS FOR THERAPEUTIC LIFESTYLE CHANGES (TLC) AND DRUG THERAPY IN DIFFERENT RISK CATEGORIES (AFTER EXCLUSION OF, IF APPROPRIATE, TREATMENT OF SECONDARY CAUSES OF LDL ELEVATION). FROM NCEP ATP-III REPORT, MAY 2001.							
RISK CATEGORY	LDL GOAL	LDL TO INITIATE TLC		LDL TO CONSIDER DRUG THERAPY			
CHD OR CHD EQUIVALENTS: 10YR RISK >20%	<100	> OR =100		> OR =130 (100-129:DRUG OPTIONAL)			
2+ RISK FACTORS: 10YR RISK 10-20%	<130	> OR =130		> OR =130			
2+ RISK FACTORS: 10YR RISK <10%	<130	> OR =130		> OR =160			
0-1 RISK FACTORS	<160	> OR =160		> OR =190 (160-189:DRUG OPTIONAL)			
CHOL/HDLC RATIO	3.7			(CALC)	<5.0		TP
<u>COMPREHENSIVE METABOLIC PANEL</u>							
GLUCOSE	87			MG/DL	65-109		
UREA NITROGEN (BUN)	13			FASTING REFERENCE	INTERVAL		
CREATININE	1.0			MG/DL	7-25		
BUN/CREATININE RATIO	13			(CALC)	0.5-1.4		
SODIUM	141			MMOL/L	6-25		
POTASSIUM	5.0			MMOL/L	135-146		
CHLORIDE	105			MMOL/L	3.5-5.3		
CARBON DIOXIDE	26			MMOL/L	98-110		
CALCIUM	9.7			MMOL/L	21-33		
PROTEIN, TOTAL	7.4			MG/DL	8.5-10.4		
ALBUMIN	4.7			G/DL	6.0-8.3		
GLOBULIN	2.7			G/DL	3.5-4.9		
ALBUMIN/GLOBULIN RATIO	1.7			G/DL (CALC)	2.2-4.2		
				(CALC)	0.8-2.0		

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22457200

407-363-1515

LEVINE, SCOTT
7350 SANDLAKH COMMONS BLV

ORLANDO FL 32819-



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LABORATORY REPORT

Patient Name H. [REDACTED] S.	Patient ID/Hospital ID 928	Room No.	Age 43	Sex M	Physician LEVINE, SCOTT	
Page 1	Requisition No. 7159093	Accession No. TP441337M	Lab Ref. No. 7159093	Collection Date & Time 02/22/2002 11:20	Log-in Date 02/22/2002	Report Date & Time 02/26/2002 05:00

Remarks

ON Lipitor 80

SS#:

Report Status	FINAL	Test	Result In Range	Result Out of Range	Units	Reference Range	Site Code
		<u>LIPID PANEL</u>	TC 189				
		TRIGLYCERIDES	97		MG/DL	<150	TP
		CHOLESTEROL, TOTAL	LDL 121	189	MG/DL	<200	TP
		<u>HDL-CHOLESTEROL</u>	HDL 49		MG/DL	>OR=40	TP
		LDL CHOLESTEROL	Trig 97	49	MG/DL	<130	TP
		LDL-CHOLESTEROL	TC/HDL 3.86	121	MG/DL (CALC)		

B13

22457200

407-363-1515

LEVINE, SCOTT
7350 SANDLAKE COMMONS BLV

ORLANDO FL 32819-



LABORATORY REPORT

Patient Name	Patient ID/Hospital ID	Room No.	Age	Sex	Physician	
H [REDACTED] S	928		44	M	LEVINE, SCOTT	
Page	Requisition No.	Accession No.	Lab Ref No.	Collection Date & Time	Log-in Date	Report Date & Time
1	7159786	TP296150R	7159786	01/13/2003 10:15	01/13/2003	01/14/2003 05:00

Remarks

Normal S

SS#:

Report Status	FINAL	Test	Result In Range	Result Out of Range	Units	Reference Range	Site Code
PATIENT DATE OF BIRTH: 07/30/1958							
<u>LIPID PANEL</u>		TC 130	111	<i>140</i>	MG/DL	<150	TP
TRIGLYCERIDES		LDL 58	130	<i>On 2 Scoops</i>	MG/DL	<200	TP
CHOLESTEROL, TOTAL		HDL 50	50	<i>DWLF</i>	MG/DL	>OR=40	TP
HDL CHOLESTEROL		TRIG 111	58		MG/DL (CALC)	<130	TP
LDL-CHOLESTEROL		TC/HDL 2.6	2.6		(CALC)	<5.0	TP
CHOL/HDLC RATIO							

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